## NOTES

- I. Transverse weakened plane joints shall be constructed in new portland cement concrete pavement on the skewed offset, as shown, and spaced at successive repeated intervals of 3.6 m, 4.0 m, 4.3 m and 4.6 m, except for the first joint at pavement end anchors and structure approaches. The skewed offset shall be I to 6 and rotated counter clockwise.
- 2. New transverse weakened plane joints shall match the skewed offset and spacing of the adjacent existing weakened plane joints, as shown. Mhere the existing transverse weakened plane joints pacing exceeds 4.6 m, an additional transverse wakened plane joint shall be constructed equal distance between the existing joints.

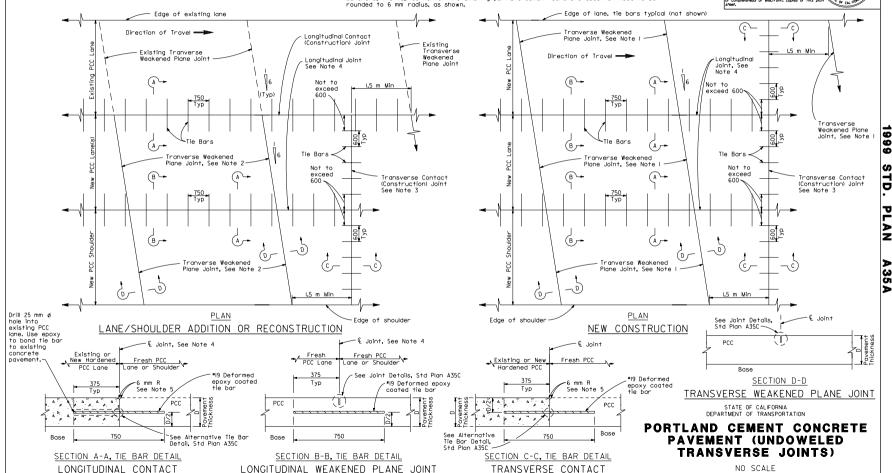
(CONSTRUCTION) JOINT

- 3. Transverse contact (construction) joints, with tie bars spaced as shown, shall be installed at the end of paving operations and elsewhere If ordered by the Engineer. Transverse contact (construction) joints shall be placed at least 1.5 m from any weakened plane joint.
- Construct longitudinal weakened plane joints as shown in Section B-B when more than one lane or shoulder widths are placed at one time. If constructing one lane at a time, use longitudinal contact (construction) joint, as shown in Section A-A.
- If fresh portland cement concrete is placed adjacent to existing portland cement concrete, the top corner of the existing portland cement concrete does not need to be rounded to 6 mm radius as shown



ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN

A 35 A



(CONSTRUCTION) JOINT